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SHSA, Inc.

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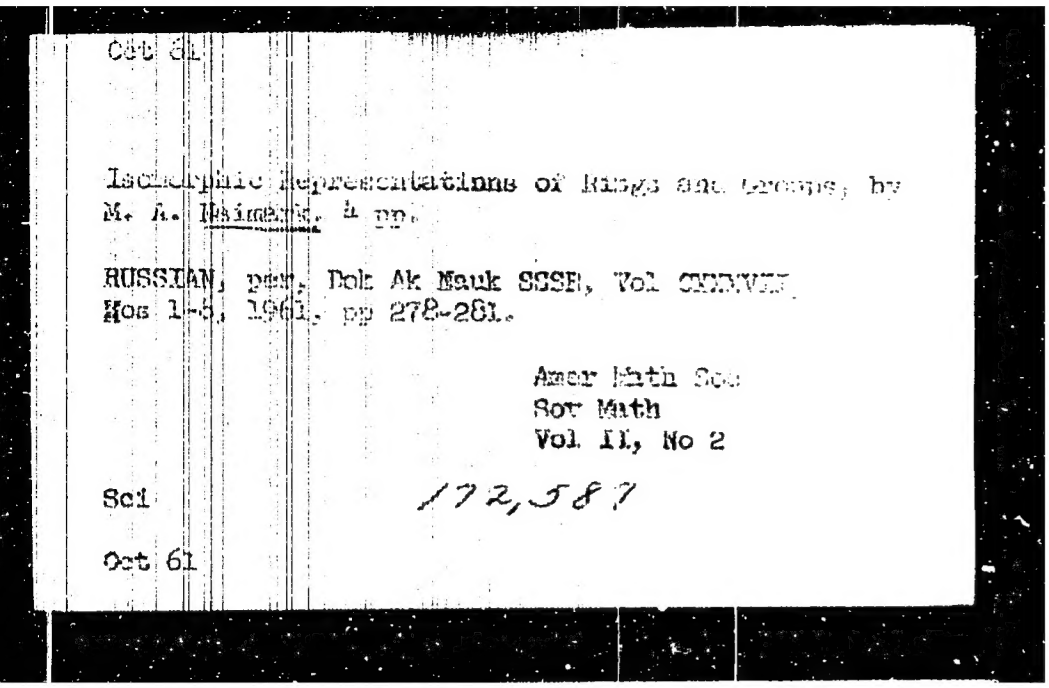

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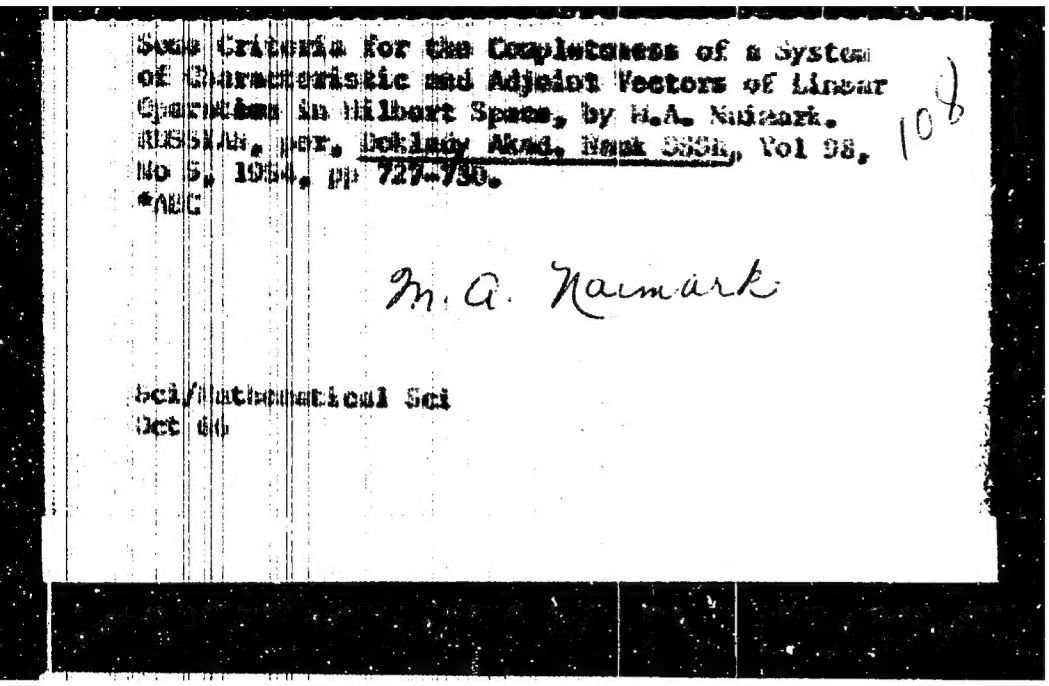

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M. A. Naimark

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AEC Tr 271

Am Math Soc MR 7 18

MF306 Oct cts

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RUSSIAN, bk,

P. Noordhoff, Ltd.
Foreign Department
P. O. Box 39
Groningen - The Netherlands

Sci - Mathematics
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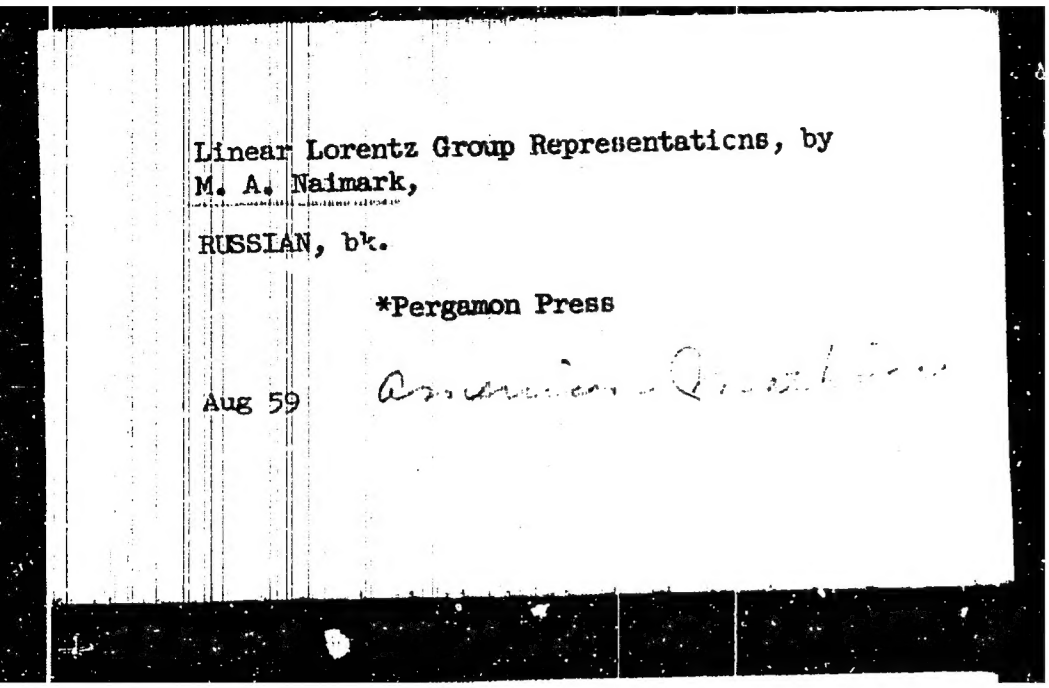

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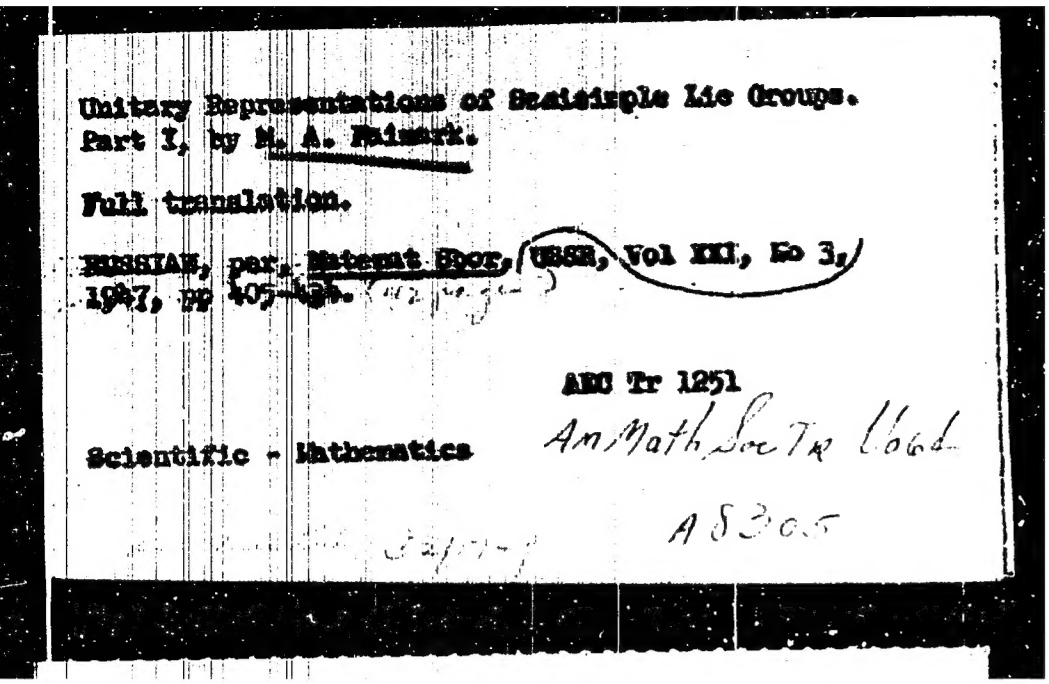

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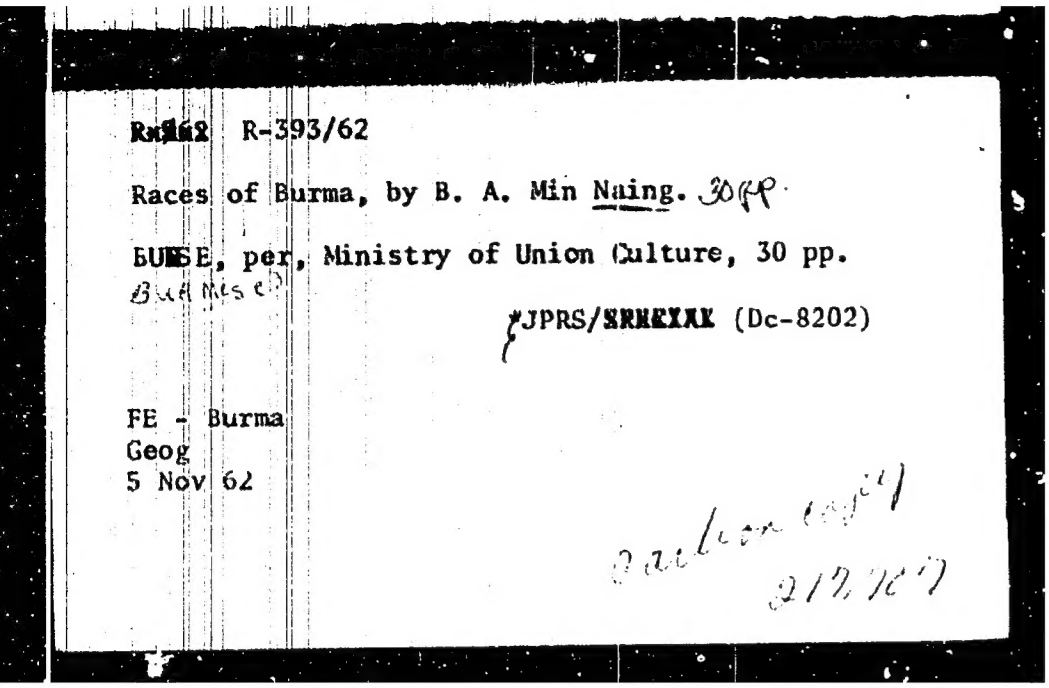

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Burmese)

JPRS/~~XXXXXX~~ (Dc-8202)

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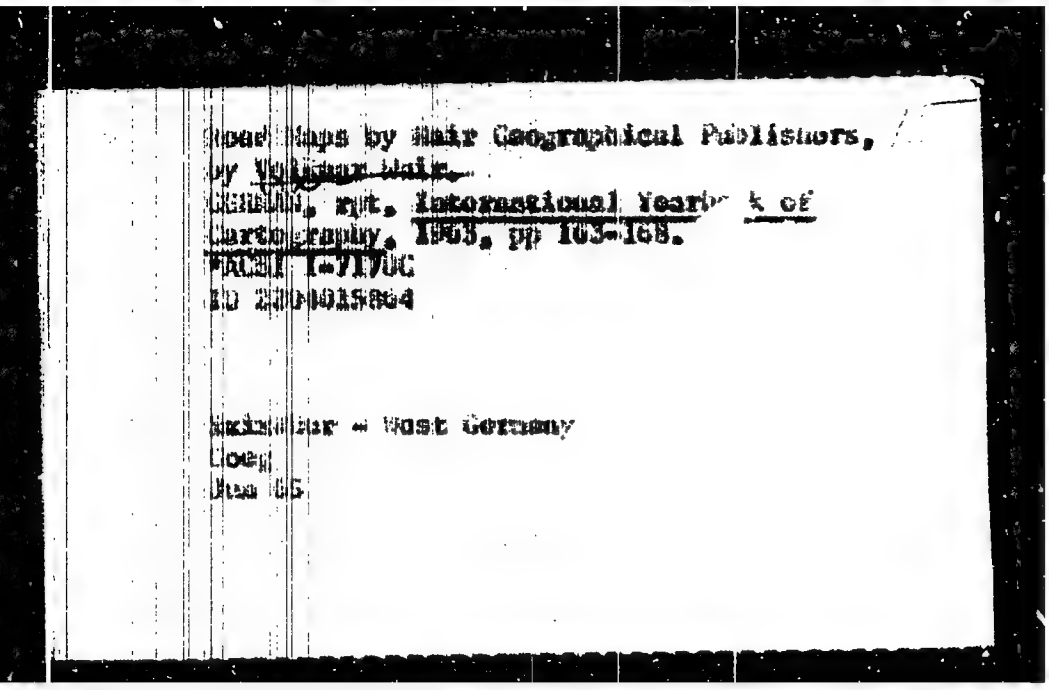

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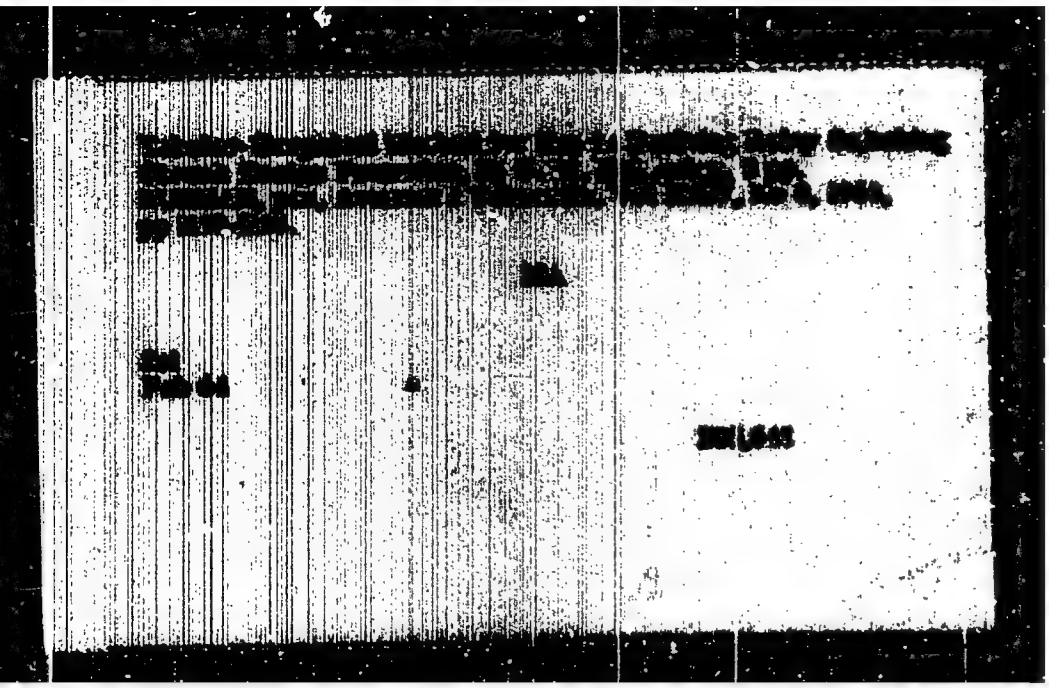

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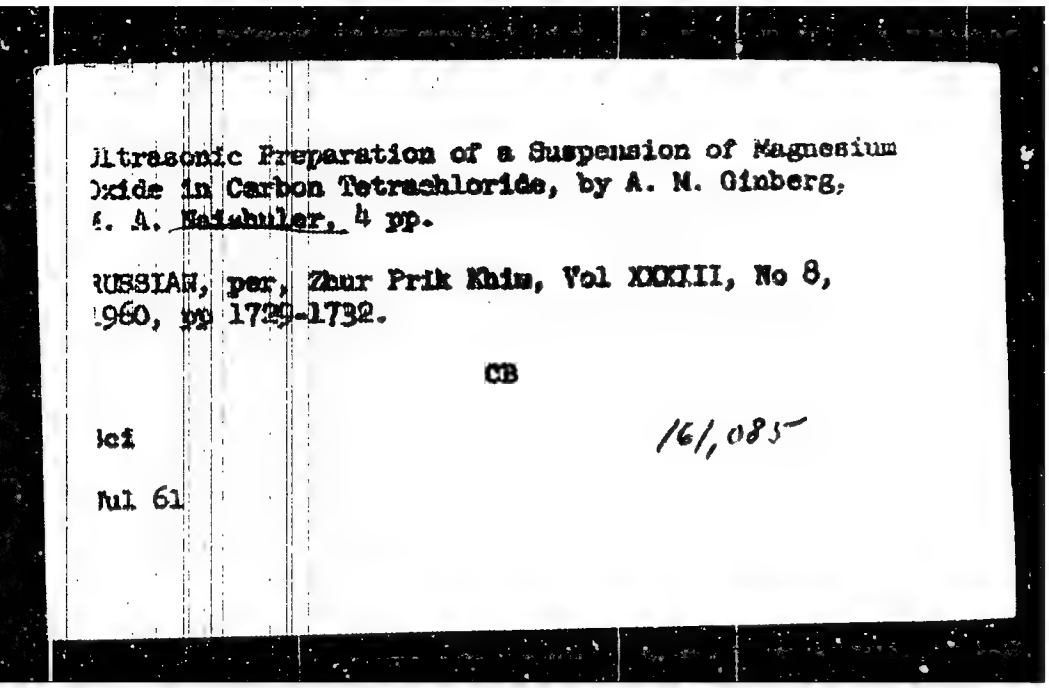

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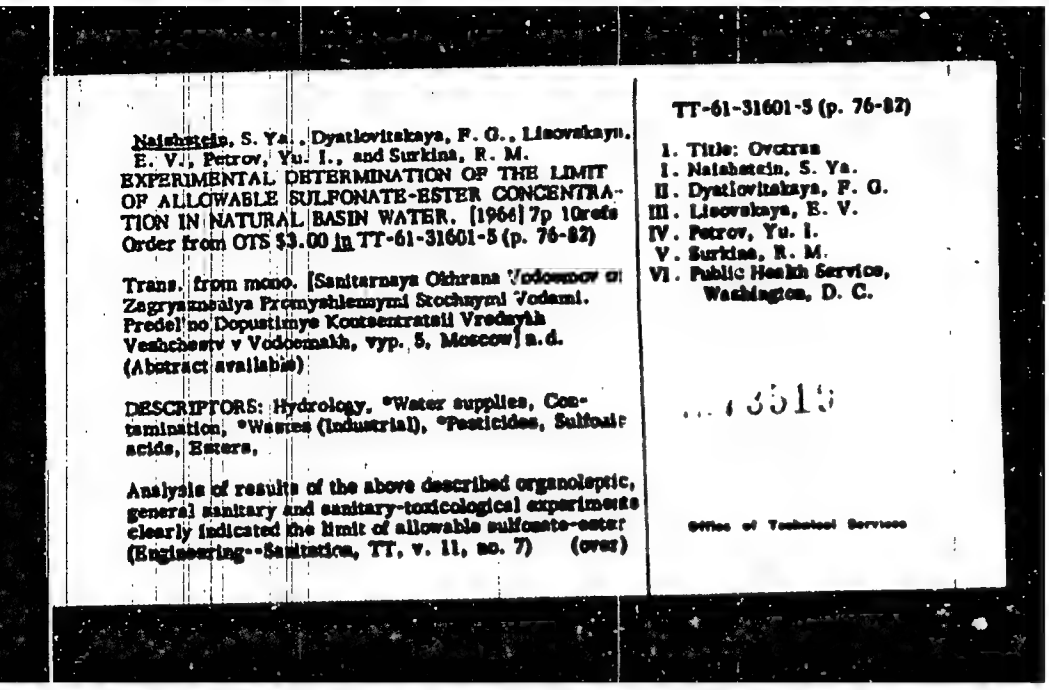

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Analysis of results of the above described organoleptic, general sanitary and sanitary-toxicological experiments clearly indicated the limit of allowable sulfonate-ester (Engineering--Sanitation, TT, v. 11, no. 7) (over)

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I. Naishtein, S. Ya.
II. Dyatlovitskaya, F. G.
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V. Surkina, R. M.
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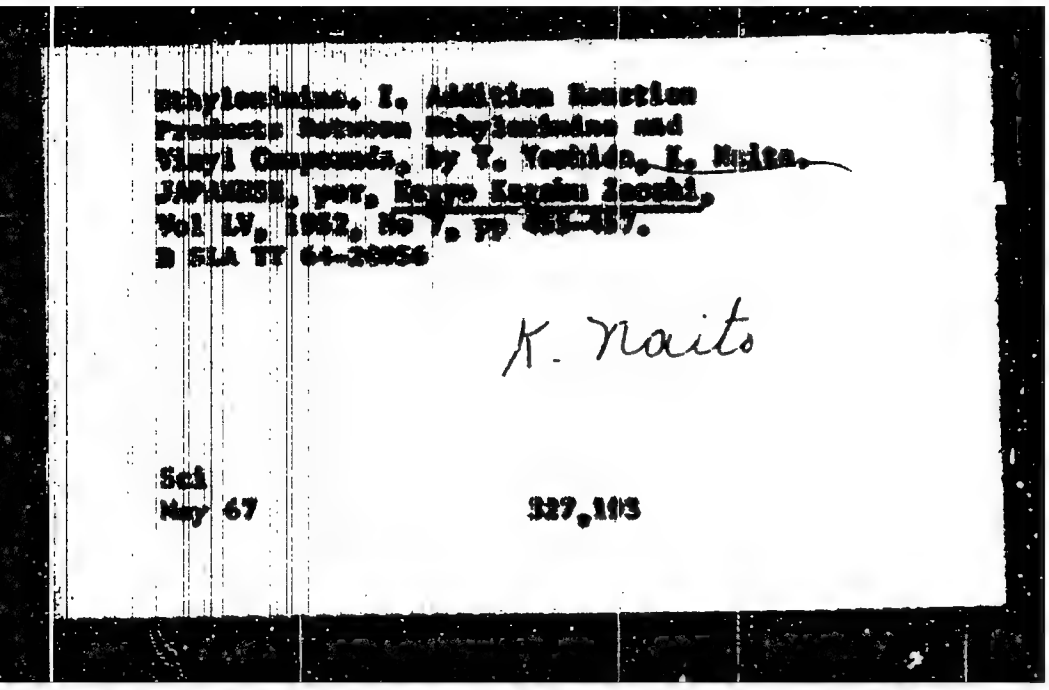

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(B SLA TT 64-20856

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SLA Tr 2476

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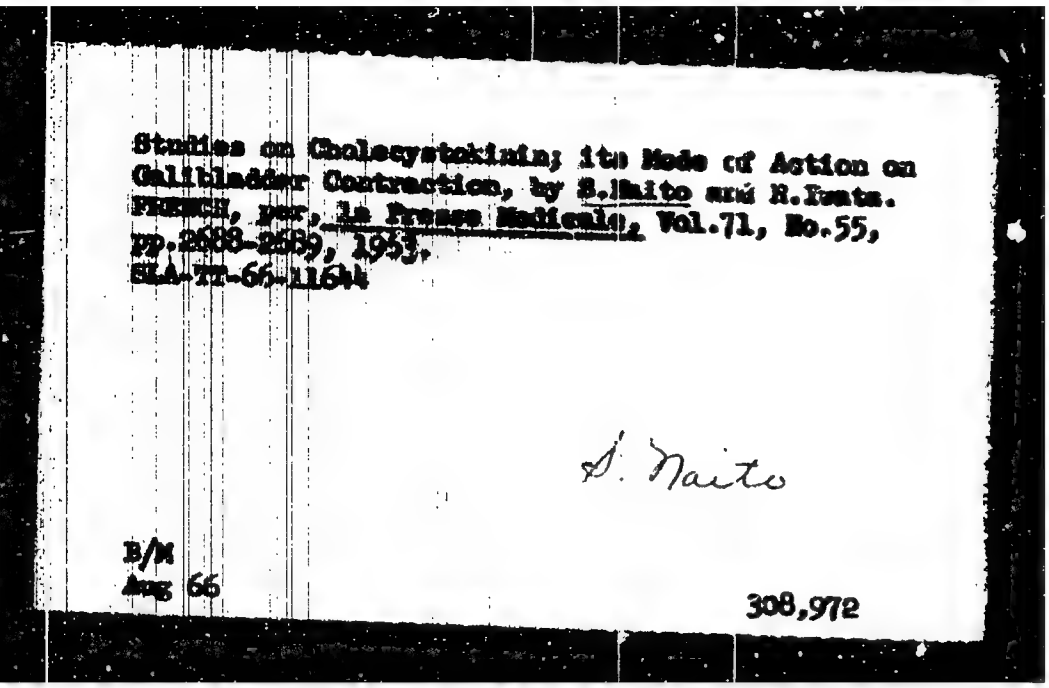

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EEA-TT-66-11644

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NIH 10-20-62

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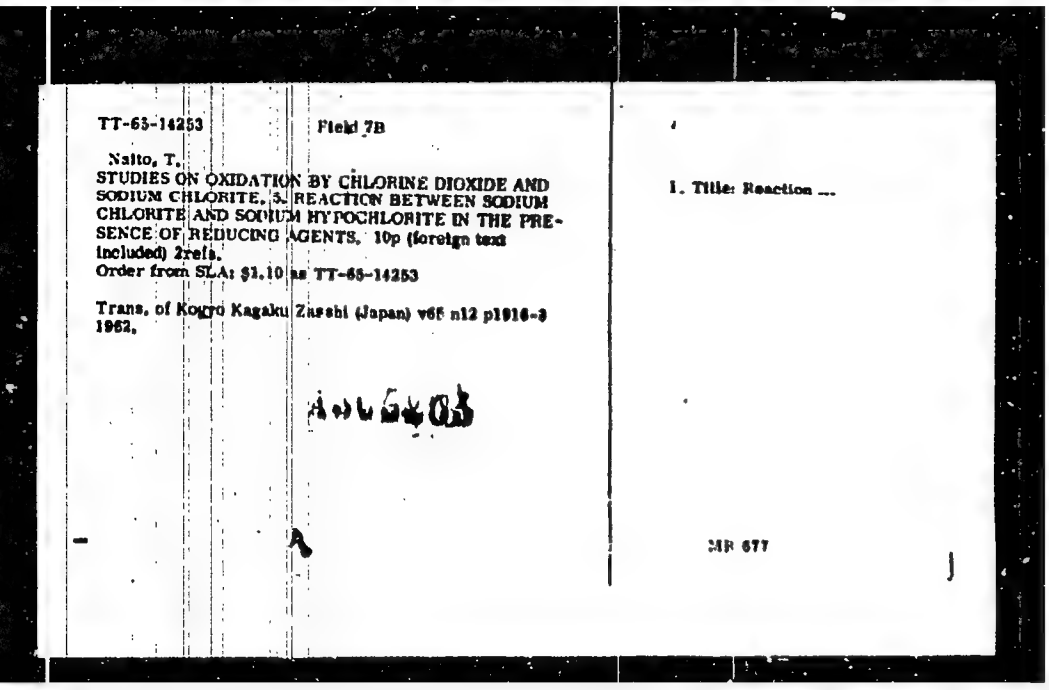

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MR 677

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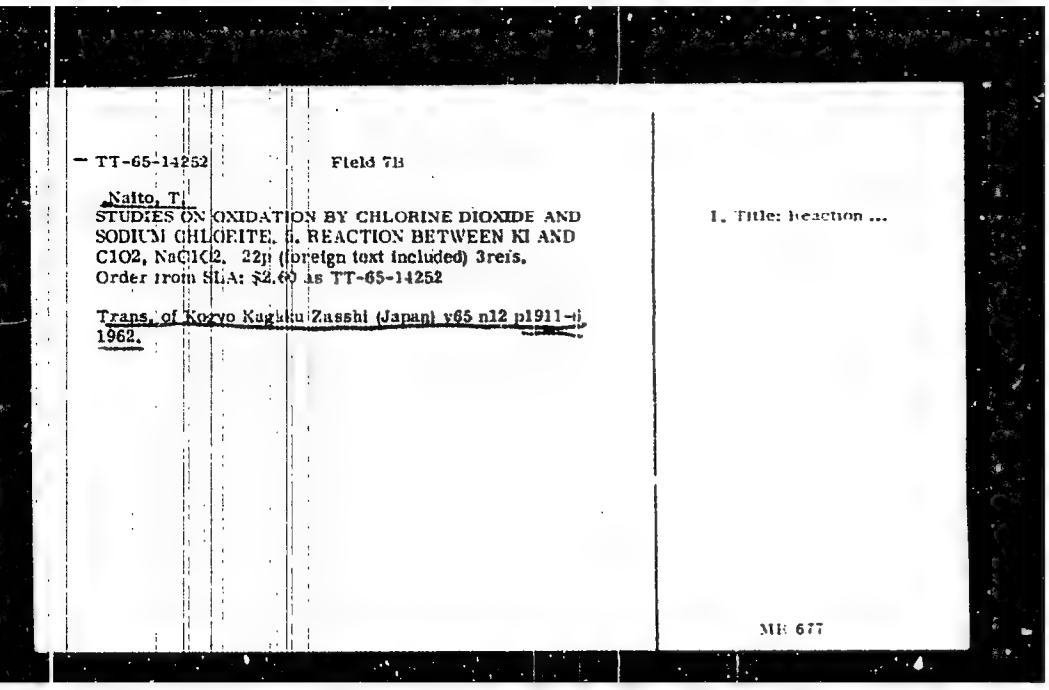

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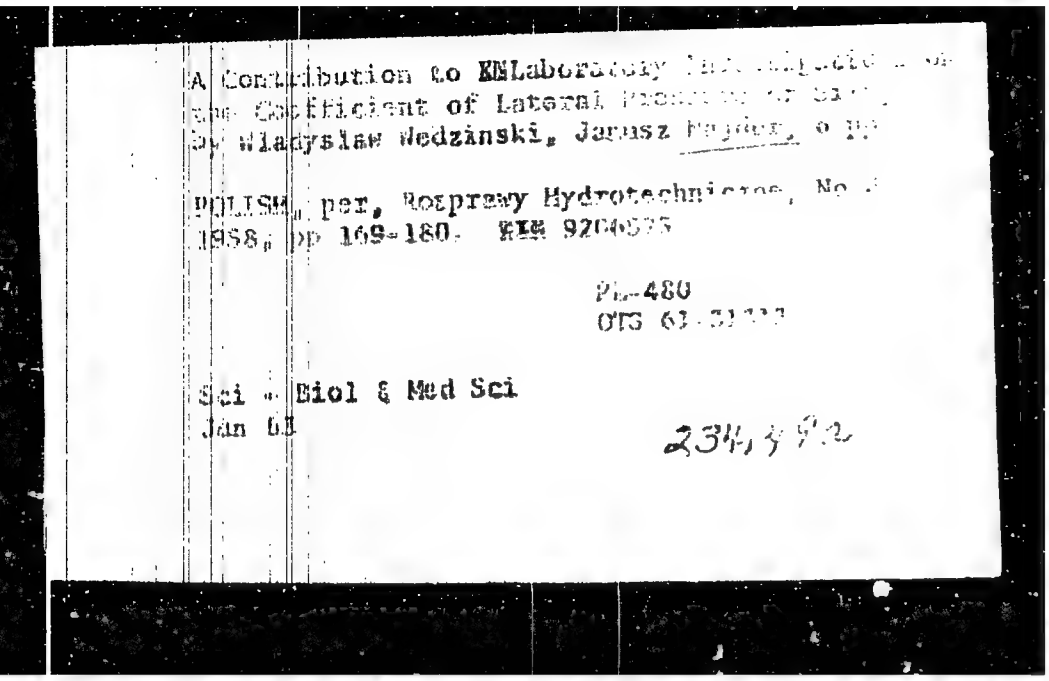

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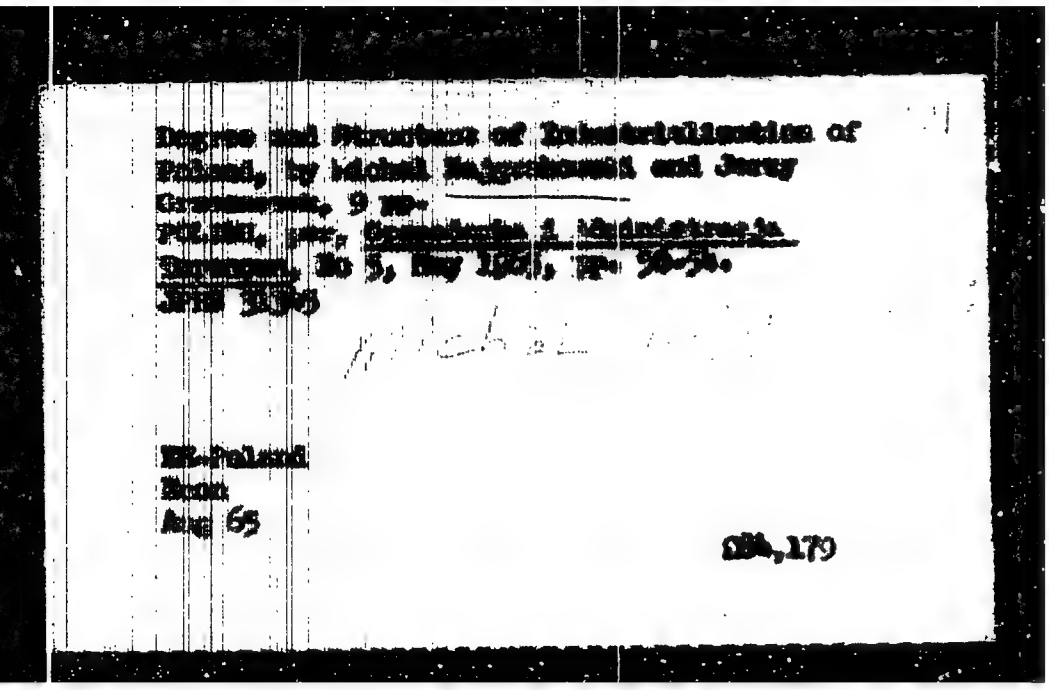

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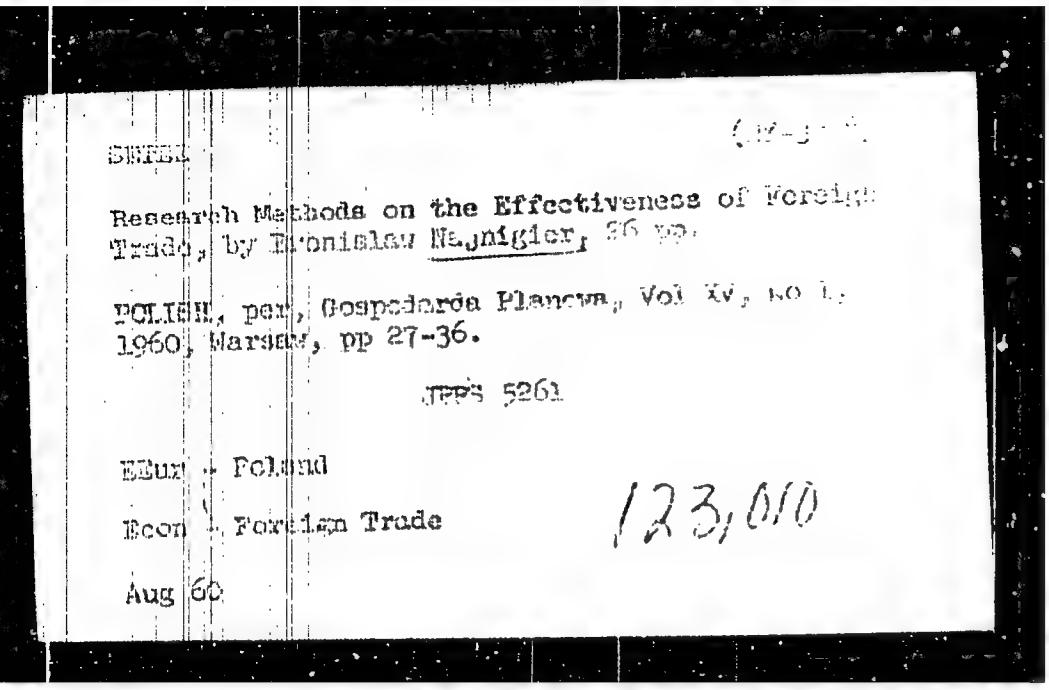

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JPRS 5261

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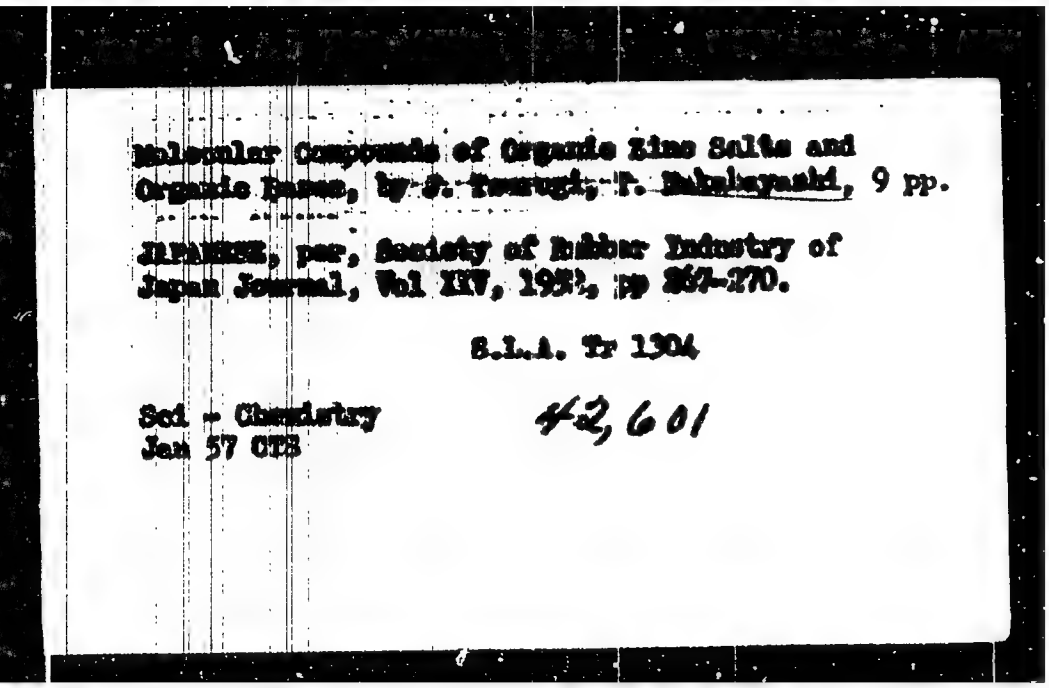

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Nakabayashi, Toshio and Hada, Norimasa.
ISOLATION OF TANNINS. Pt. I of Studies on Tannins of Spirogyra Arcta. [1962] 14p.
Order from K-H $17.50 K-H 3629-b

Trans. of [Nihon Nogei-Kagakkai Shi] (Japan) 1954, v. 28, p. 387-391.

DESCRIPTORS: Separation, *Tannic acids, *Algae.

(Biological Sciences--Biochemistry, TT, v. 9, no. 2)

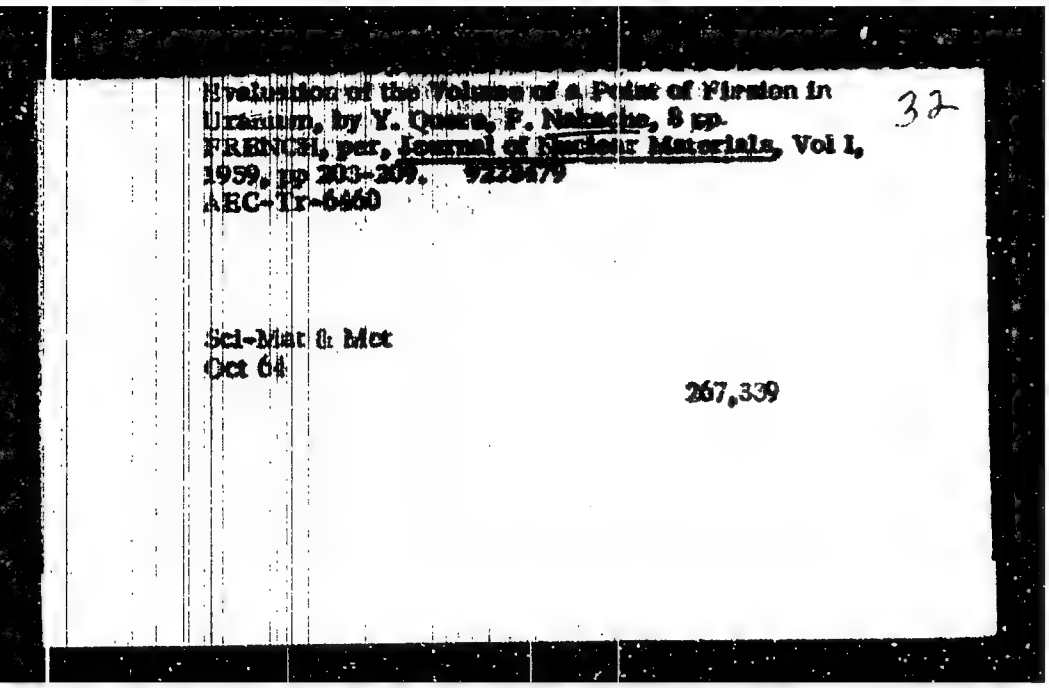
62-22599

I. Nakabayashi, T.
II. Hada, N.
III. Title: Studies . . .
IV. K-H-3629-b
V. Kresge-Hooker Science Library Associates, Detroit, Mich.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8



Evaluation of the Volume of a Point of Fission in Uranium, by Y. Quere, P. Naisseau, 8 pp.
FRENCH, per, Journal of Nuclear Materials, Vol 1, 1959, pp 203-209. 9228479
AEC-Tr-6460

32

Sci-Mat & Met
Oct 64

267,339

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Nakada, Ichiro.
THE GROWING OF ANTHRACENE SINGLE CRYSTALS. [1962] 1 p. 7 refs.
Order from SLA $1.60 62-10686

Trans. of Kogyo Kagaku Zasshi (Japan) 1961, v. 64, no. 7, p. 1218-1221.

DESCRIPTORS: *Anthracenes, *Single crystals, Crystallization, Scintillation counters.

The growing of single crystals of 2.5 cm diameter and height, as scintillators for radiation measurement, was attempted. The Bridgman method of growing spontaneously with a capillary tube was unsuitable for substances such as anthracene, whose intermolecular force is weak and which is markedly anisotropic. By one method, a crystal tube only for seed, of about 1 cm diameter, was prepared separately (Physics--Solid State, TT, v. 8, no. 10) (over)

62-10686

I. Nakada, I.

C226192

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Recombination of Hydrogen Atoms on Metal Surfaces.
I. Recombination on the Surface of Vaporplated
Copper, Silver, and Sodium, by K. Enkado, T.
Sugiura, S. Shida, 23 pp.

JAPANESE, Bull Chem Soc Japan, Pure & Chem, Sect,
176, 1955, pp 64-69.

NSA 58-31

Sci

Jul 59

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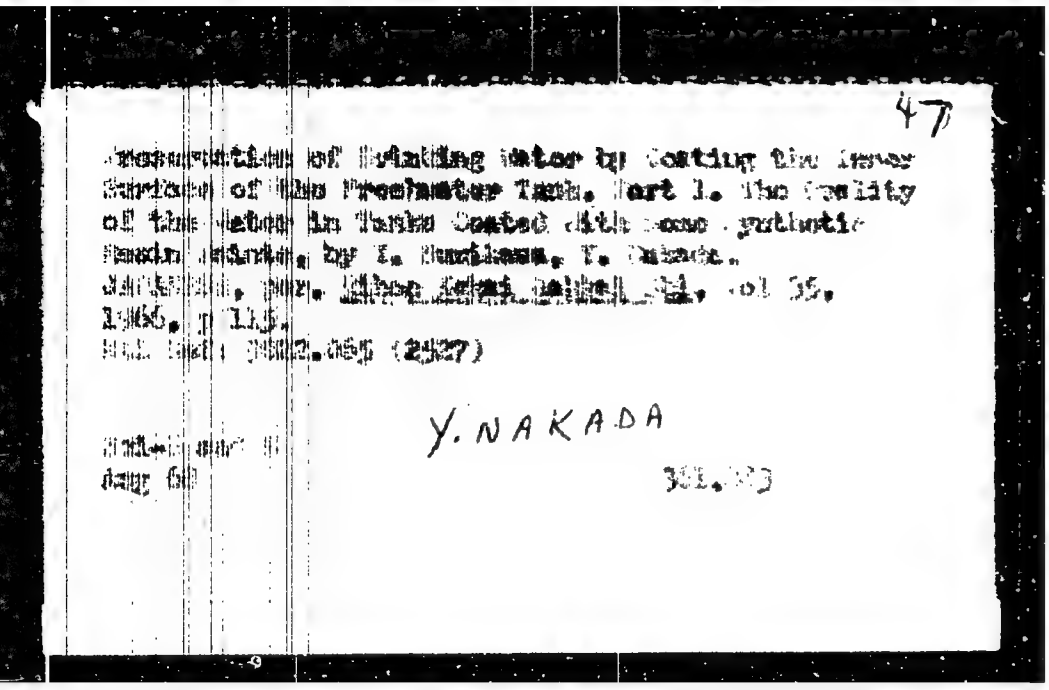
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8



47

Y. NAKADA

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Atmospheric Variation Systems and Procedures
for Their Analysis, by Y. Nakada.
FOR OFFICIAL USE ONLY
JAPANESE, per, Kisho Kenkyo Jiho, Vol XV, No 8,
1963, pp 6-13.
RSIC-569

Sci-Tar Sci & Ocean
Sept 66 309,112

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Study of Cyanic Acid Synthesis in a Fluidized-Bed Reactor, by M. Ohshe, M. [illegible], et al. JAPANESE, per. Kogyo Kagaku Zasshi, Vol LIX, No 2, 1956, pp 151-154. NASA TT F-9495

Sci - Chem
Mar 64
U. S. GOVERNMENT ONLY

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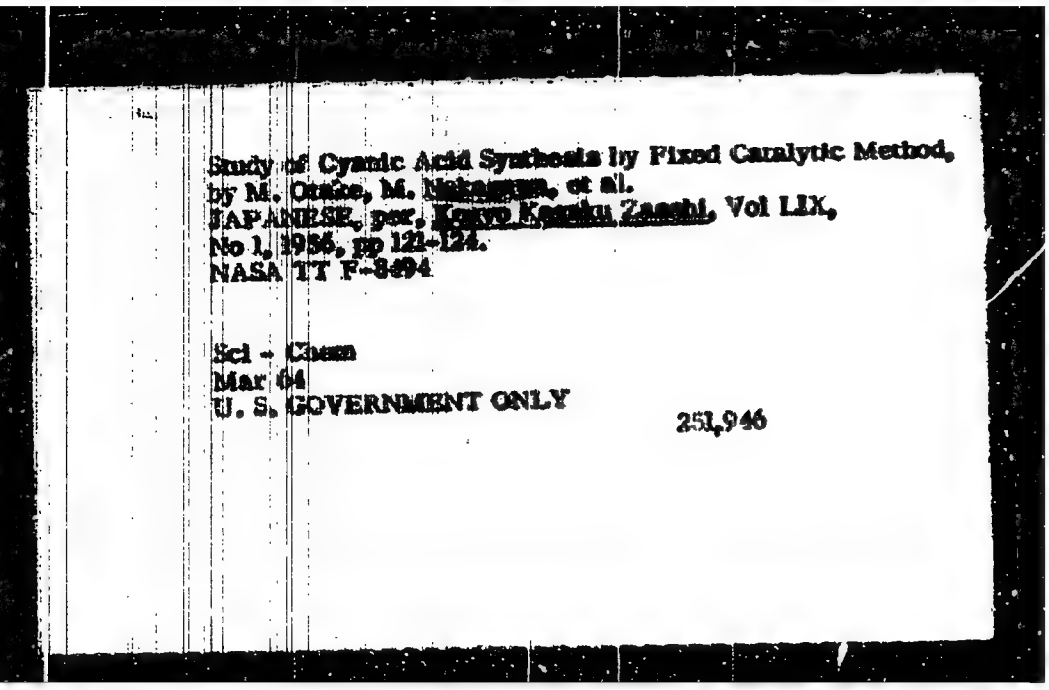
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8



Study of Cyanic Acid Synthesis by Fixed Catalytic Method,
by M. Otake, M. Nakagawa, et al.
JAPANESE, per, Kogyo Kagaku Zasshi, Vol LIX,
No 1, 1956, pp 121-124.
NASA TT F-8494

Sci - Chem
Mar 64
U. S. GOVERNMENT ONLY

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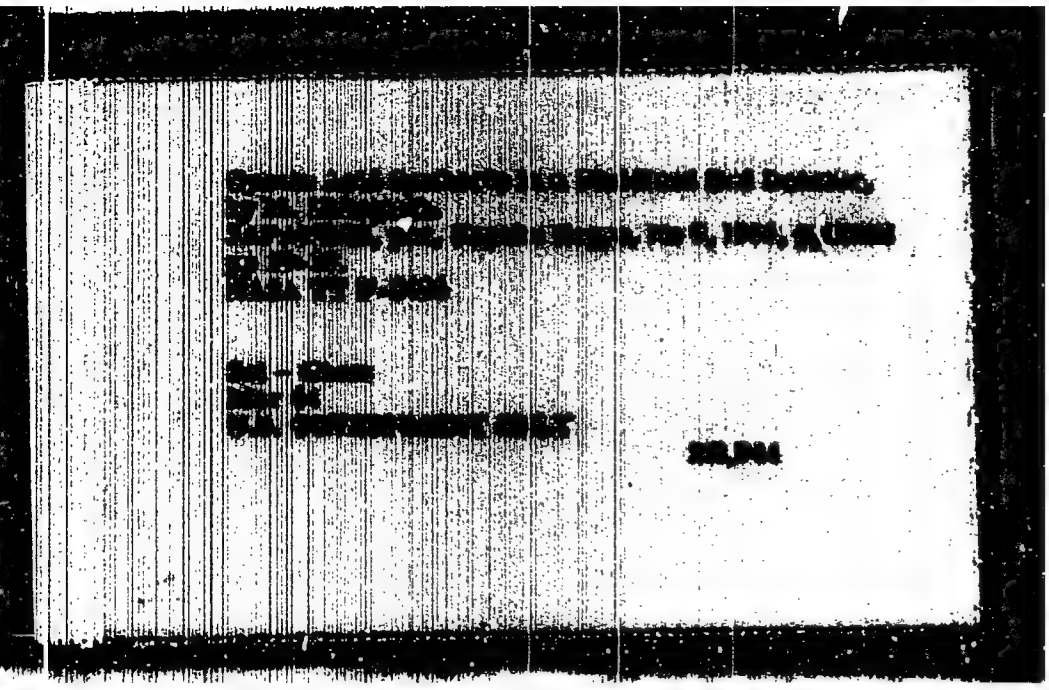
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8



APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

12 861 Fr-11

NAKAGAWA R., OTOGURO Y., TSUCHIYA T.

Influence of niobium on the thermal properties of austenitic steels

Influence du niobium sur les propriétés à chaud des aciers austénitiques

Tetsu to Hagane, 45, No. 11, 1276-1281 (1959)

U.535-U. 464 - French

Euratom

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Effect of Molybdenum Upon Properties of 18% Cr-12% Ni Stainless Steel, by R. Nakagawa, Y. Otoguro.

JAPANESE, per, Tetsu to Hagane, Vol XLVI, No 3, 1960, pp 377-379.

HB 5216

Sel - Chem

Aug 61

163,824

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Effect of Tungsten on the Characteristics of 18 Percent Cr, 12 Percent Ni Stainless Steel, by R. Nakagawa, Y. Otoguro.

JAPANESE, pur, Tetsu to Hagane, Vol Mck XLVI, No 3, 1960, pp 575-577.

HB 5064

Sel - Chem

Apr 61

147,464

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Effect of Delta Ferrite on Properties of Chrome-Nickel Stainless Steels, by R. Nakagawa, Y. Otoguro.

JAPANESE, per, Tetsu to Hagane, Vol XLVII, No 3, 1961, pp 554-556.

MB 5173

Sci

Sep 61

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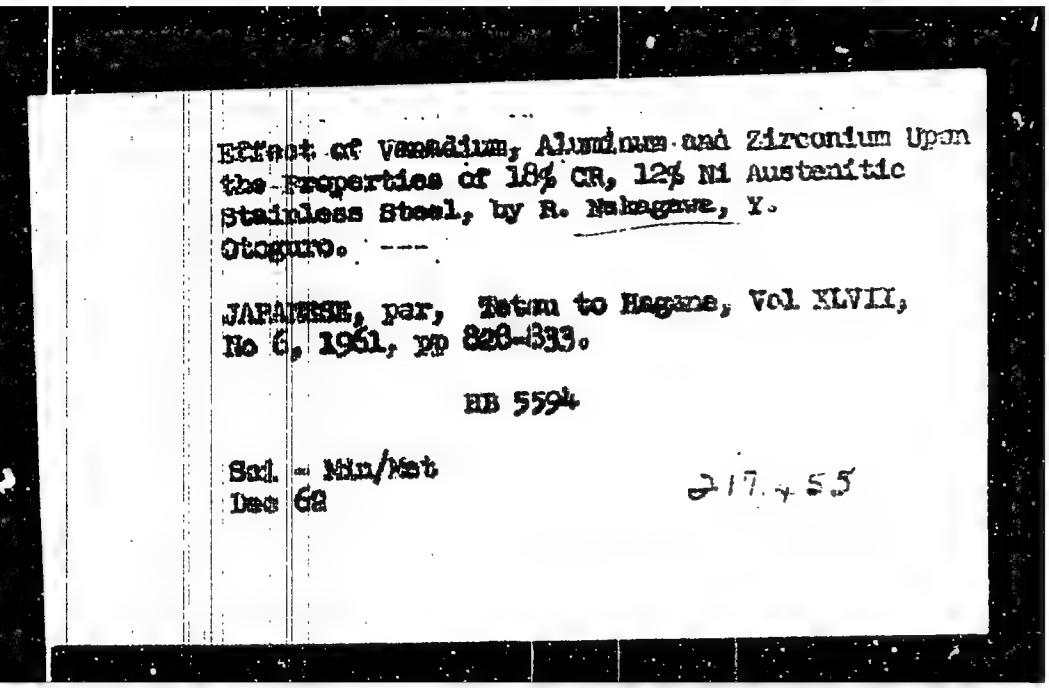
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8



Effect of Vanadium, Aluminum and Zirconium Upon the Properties of 18% CR, 12% Ni Austenitic Stainless Steel, by R. Nakagawa, Y. Otoguro. ---

JAPANESE, par, Tetsu to Hagane, Vol XLVII, No 6, 1961, pp 828-833.

HB 5594

Sal. - Min/Met
Dec 62

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Effects of Composition and Structure on the Properties of Chrome-Nickel Stainless Steels With Special Reference to Titanium and [redacted]Columbium Additions, by R. Nakagawa, et al.

JAPANESE, per, Tetsu to Hagane, Vol XLVIII, No 11, 1962, pp 1500-1502.

HB 6028

Sci-M/M

Aug 63

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

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Diffusion-Type Silicon Controlled Rectifies, by T. Nakagawa.
JAPANESE, per, Toshiba Review, Vol16, 1961, pp 1358-1362.
*NASA TT F-12,141

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T. Nakagawa

Sci-Phys
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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

The Chemistry of Bacillus Mallei: I. The Lipoids of Bacillus Mallei, by M. Umezu and II. Injection in Animals, by T. Motida, T. Nakagawa, M. Umezu, 14 pp.

JAPANESE, Reports of Manchukuo Institute of Scientific Research, Vol IV, No 15, 1940, pp 273-282, Vol IV, No 16.

Def Sci Info Svc T 35 J

Scientific - Biology

8325

CIA 2010004

Dec 53 CTS

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

The Influence of the Number of Impacts in Pulverization, by Y. Nakagawa, K. Matsui, 15 pp.

JAPANESE, per, Kagaku Kogaku, Vol XXI, 1957, pp 810-816.

AEC HP Tr-541

Sci - Nuc Phys
May 61

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Effect of Carbon, Silicon, and Manganese Upon the Absorption of Nitrogen by Liquid Iron, by Y. Nakagawa, S. Maekawa.

JAPANESE, per, Tetsu to Hagane, Vol XLV, No 3, 1959, pp 255-257.

HB 4817

118;422

Sci - Min/Met

Jun 60

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Magnetic Properties of Dilute Alloys of Transition Metals, by Yamaaki Nakagawa, 26 p.

JAPANESE, per, Kinzoku Butsuri, 1958, Vol XV, No 5, pp 193-200.

SLA 59-15579

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Vol 2, No 6

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Nakagome, J.
COMPARISON OF VARIATIONS OF FISHING CONDITION IN A WHOLE YEAR AMONG EACH SUBAREA AND MIGRATION OF FISH GROUPS IN THE SOUTHERN PART OF THE PACIFIC OCEAN, tr. by Grace Y. Beard. 31 Aug 59, 5p. (5 figs. omitted) 5 refs. Order from LC or SLA mi$1.80, ph$1.80 59-19361

Trans. of [Nihon Suisan Gakkaishi] (Japan) 1959, v. 24, no. 12, p. 957-960.

(Biological Sciences--Zoology, TT, v. 5, no. 3)

59-19361

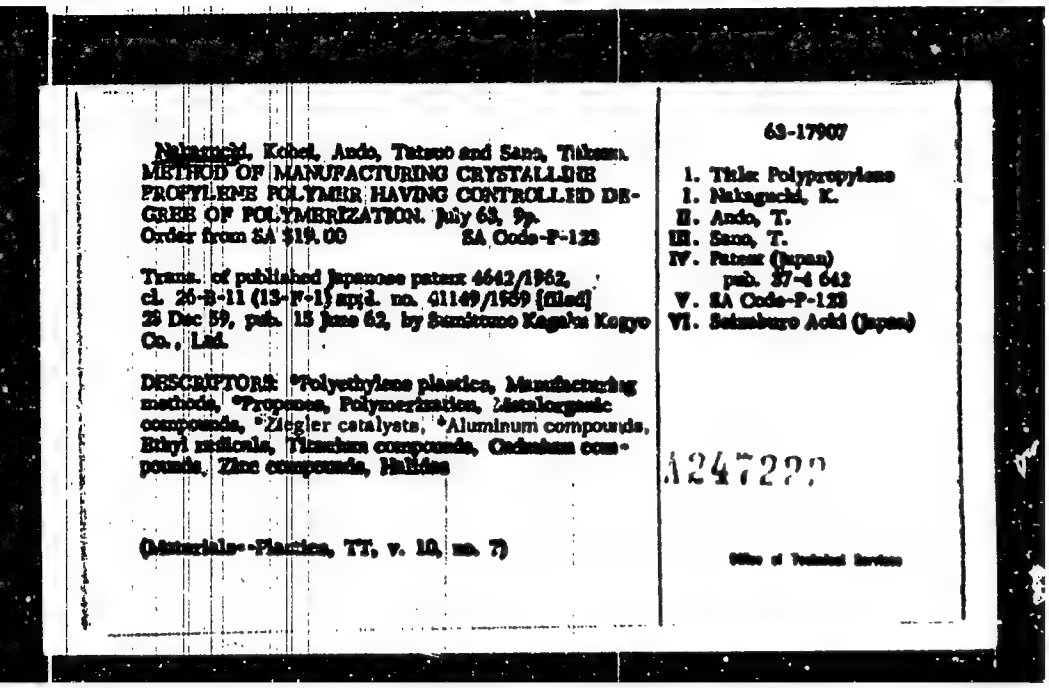
1. Fishes--Pacific Ocean
2. Fishes--Ecology
I. Nakagome, J.
II. Fish and Wildlife Service, Washington, D. C.

Office of Technical Services

1-11-61

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8



Nakanishi, Kohei, Ando, Tatsuo and Sano, Tikuma.
METHOD OF MANUFACTURING CRYSTALLINE PROPYLENE POLYMER HAVING CONTROLLED DEGREE OF POLYMERIZATION. July 63, 9p.
Order from SA $19.00 SA Code-P-123

Trans. of published Japanese patent 4642/1962, cl. 26-3-11 (13-F-1) appl. no. 41149/1959 [filed] 28 Dec 59, pub. 15 June 62, by Sumitomo Kagaku Kogyo Co., Ltd.

DESCRIPTORS: *Polyethylene plastics, Manufacturing methods, *Propenes, Polymerization, Metalorganic compounds, *Ziegler catalysts, *Aluminum compounds, Ethyl radicals, Titanium compounds, Cadmium compounds, Zinc compounds, Halides

(Materials--Plastics, TT, v. 10, no. 7)

63-17907

1. Title: Polypropylene
I. Nakagachi, K.
II. Ando, T.
III. Sano, T.
IV. Patent (Japan) pub. 37-4 642
V. SA Code-P-123
VI. Sabumboro Aoki (Japan)

A24722?

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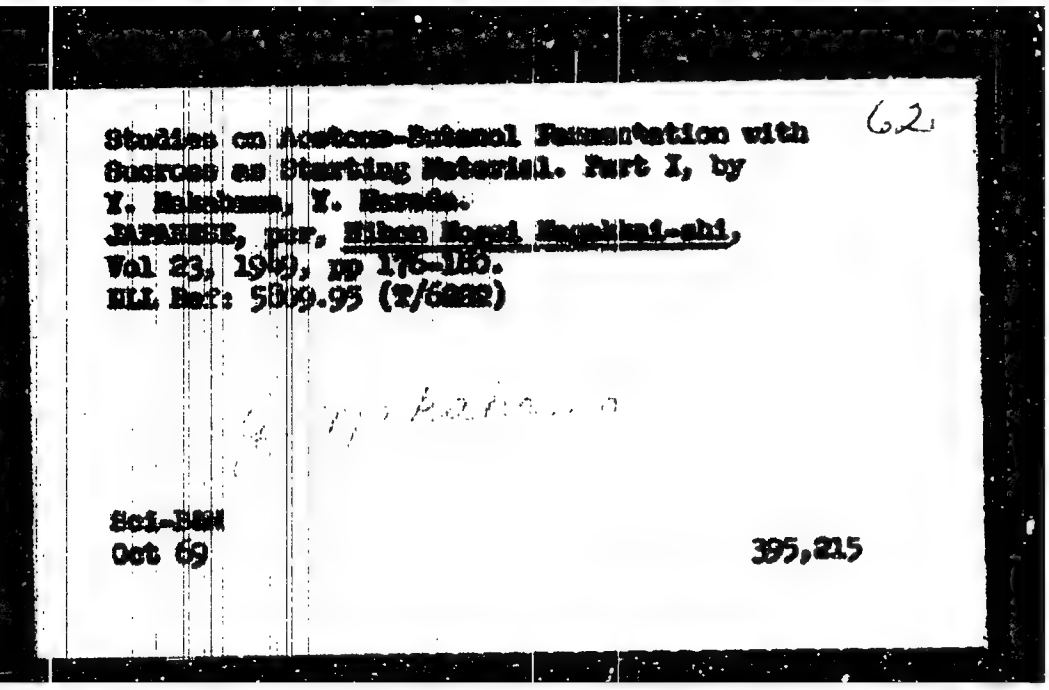
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8



Studies on Acetone-Butanol Fermentation with Sucrose as Starting Material. Part I, by
Y. Nakahara, Y. Kaneda.
JAPANESE, per, Nihon Nogei Kagakkai-shi,
Vol 23, 1949, pp 176-180.
NLL Ref: 5009.95 (T/6282)

62

Sci-Tech
Oct 69

395,215

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Nakahara, K., Nagao, Y., and Ogawa, W.
ON THE METHODS OF ABRASION TEST OF RUBBER, I. [1961] [12]p. 6 refs.
Order from SLA $1.60 61-16093

Trans. of Nihon Gomu Kyokaishi (Japan) 1958, v. 31, p. 961-965.

DESCRIPTORS: *Rubber, *Abrasion, *Test methods.

When conducting an abrasion test on rubber, three factors, namely, the coefficient of friction, load, and slip velocity should be considered as primary factors. Abrasion tests were conducted at different loads and slip velocities with a newly manufactured abrasion tester which is capable of measuring powe. and changing speed. It was found from the test results that, when load and abrasive are constant, the relationship between slip velocity change and wear tendency can be represented by a line $A_L/P = KV^n$, where A_L is abrasion loss; p is power; V is slip velocity; and K, n are
(Materials--Rubber, TT, v. 6, no. 5) (over)

61-16093

I. Nakahara, K.
II. Nagao, Y.
III. Oga-a, W.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

A Trip to India and the Philippines, by K. Nakahara,
3 pp. UNCLASSIFIED

JAPANESE, per, The Fuji, Aug 1957, p 5.

USASIA Tr 977/2

NE/A - India
FE - Philippines

59,224

Feb 58

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

The Influence of Hinokition on Anaerobic Bacteria, by Koshiko Nakahara.

JAPANESE, per. Igaku to Seibutsugaku, No 14, 1948.

NIH 3-7-63

Sci - Biol/Med Sci

Jul. 63

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Part I - Studies on Delay Powder Measurements of Temperature of Combustion of Delay Powder, by Shoji Nakahara, Tsutomu Hikita, 8 pp.

JAPANESE, per, Industry Explosive Society of Japan, 1959, pp 275-279.

319th MI Bn
I-1955
ID 220235

Sci - Nuc Phys
Nov 62

S 16 743

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Combustion Pressure of Delay Powders, Pt II,
by Shoji Nakahara, Tsutomu Hikita, 8 pp.

JAPANESE, pe[illegible], Industry Society of Japan, 1957.
pp 355-360.

319th Ml Bn
I-1956
ID 2203236

215,559

Sci - Nuc/Phys

15 Oct 62

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

A Combustion Mechanism of Delay Powders, Pt III,
by Shoji Nakahara, Tsutomu Mikita, 10 pp

JAPANESE, per, Industry Explosive Society of
Japan, 1960, pp 2-8.

319th MI Gp
I-1957
ID 220327
9/2,766

Sci - Nuc/Phys
15 Oct 62

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Part VI - Theory of Combustion Propagation Velocity of Delay Powders, by Shuji Nakahara, 25 pp.

JAPANESE, per, Industry Explosiv: Society of Japan, 1960, pp 363-374.

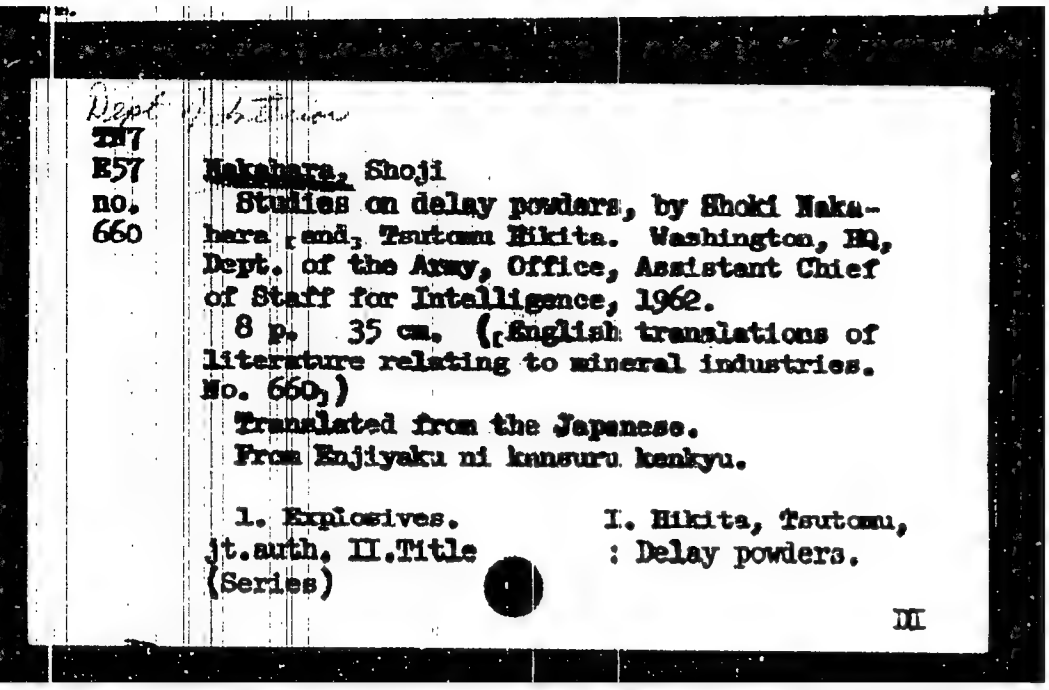
319th MI Bn
I-1958
ID 2203238

216,804

Sci - Phys
Nov 62

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8



Dept. of the Army
TN7
E57
no.
660

Nakahara, Shoji
Studies on delay powders, by Shoki Nakahara [and] Tsutomu Hikita. Washington, HQ, Dept. of the Army, Office, Assistant Chief of Staff for Intelligence, 1962.
8 p. 35 cm. ([English translations of literature relating to mineral industries. No. 660,])
Translated from the Japanese.
From Enjiyaku ni kansuru kenkyu.

1. Explosives. I. Hikita, Tsutomu, jt.auth. II.Title : Delay powders.
(Series)

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

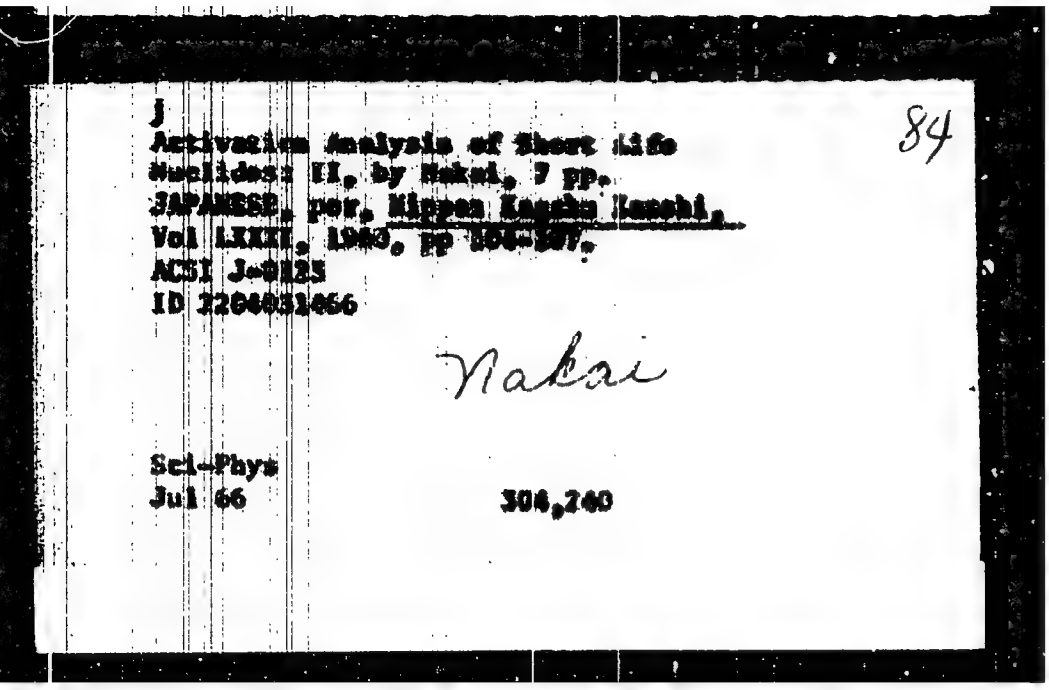
Surface-Wave Transmission Lines Using Thin Dielectric Sheet, by Masao Sugi, Tsuneo Nakahara, 10 pp.
JAPANESE, per, Journal of the Institute of Electric Communications Engineers of Japan, Vol XXXIV, No 8, 1939, pp 731-737. 9230999
DRB Canada
T 85 J

Sci - Electron
May 64

256,997

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8



J
Activation Analysis of Short Life
Nuclides: II, by Nakai, 7 pp.
JAPANESE, per, Nippon Kagaku Zasshi,
Vol LXXXI, 1960, pp 1004-1007.
ACSI J-0125
ID 2206031466

84

Nakai

Sci-Phys
Jul 66 306,240

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

The Course of Fiber Formation From Viscose; Mechanism of Coagulation, by A. Nakai, 13 pp.

JAPANESE, per, Sen-i Gakkaishi, Vol XV, 1959, pp 527-531.

FLA 60-10150

Sci
Mar 62
Vol IV, No 2

188,838

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Nakai, Akiyoshi.
THE COURSE OF FIBER FORMATION FROM VISCOSE: MECHANISM OF SKIN-CORE DIFFERENTIATION. [1961] [34]p. 24 refs.
Order from SLA $3.60 61-16580

Trans. of Sen-i Gakkaishi (Japan) 1959, v. 15, no. 9, p. 708-715.

DESCRIPTORS: *Synthetic fibers, Production, *Cellulose, Processing, Coagulation, Fibers.

Cross-sectional sections of filaments which had been spun out into several types of coagulation baths were observed under polarized light, and their cross-sectional orientative property was sought. From information thus obtained, we have explained the compressive orientation effect and stretching orientation effect which accompany contraction in the course of viscose fiber formation, in their relationship with the coagulation mechanism. We have explained the mecha-
(Materials--Textiles, TT, v. 6, no. 5) (over)

61-16580

I. Nakai, A.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Nakai, Akiyoshi.
STUDIES ON MODEL CELLULOSE GELS COAGULATED BY TWO-BATH TREATMENT FROM VISCOSE. Rept. no. 1 of Coagulation Effect on Structures of Regenerated Cellulose. [1961] [21]p. 15 refs.
Order from SLA $2.60 61-16581

Trans. of Sen-i Gakkaishi (Japan) 1959, v. 15, no. 2, p. 90-94.

DESCRIPTORS: *Cellulose, *Gels, Analysis, *Cellulose chemistry, Coagulation.

The present examination refers to cellulose gels coagulated freely by the procedure by which the formation process is broken up into individual phases: (1) gelation of viscose, and (2) regeneration of this xanthate gel to cellulose itself. Fine structures of both fresh and dry gels, such as equilibrium absorption of dye, accessibility and lateral-order distribution, were investigated with regard to various conditions of Na_2SO_4
(Materials--Textiles, TT, v. 6, no. 5) (over)

61-16581

I. Nakai, A.
II. Title: Coagulation...

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

Nakai, Ariyoshi.
BEHAVIOR OF MODEL FILAMENTS DURING GELATINATION AND REGENERATION IN RELATION TO THE STRUCTURE OF THEIR PRIMARY CELLULOSE XANTHATE GELS. [1961] [10]p. 6 refs.
Order from SLA $1.10 61-16579

Trans. of [Sen-i Gakkaishi] (Japan) 1959, v. 15, no. 1, p. 9-12.

DESCRIPTORS: *Cellulose, *Gels, Analysis, Physical properties, *Cellulose chemistry, Coagulation, Filaments, Fibers, Regeneration.

The physical properties and behaviours of the isotropic xanthate filaments during their gelatination, conversion to cellulose, and drying, were studied in relation to the means by which coagulation is brought about (coagulant, temperature, degree of ripeness of viscose). The following are examined: shrinkage behaviours during each process, diffusion rate of regenerating solu- (Materials--Textiles, TT, v. 6, no. 5) (over)

61-16579

1. Title: Gelatination
I. Nakai, A.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910008-8

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Nakai, Akiyoshi.
ON DETERMINING THE CRYSTALLINITY OF CELLULOSE FIBERS ON WHICH COHESIVE STRUCTURES ARE NOT SET IN STABLE STATE. [1961] [9]p.
6 refs.
Order from SLA $1.10 61-16578

Trans. of [Sen-i Gakkaishi] (Japan) 1959, v. 15, no. 1, p. 13-1[illegible]

DESCRIPTORS: *Cellulose, *Rayon fibers, Crystallization, Hydrolysis.

By measuring the crystallinity of several viscose rayon fibers whose stability of cohesive structure varies radically by the acid hydrolysis method and iodine absorption method the feasibility of this method was established. During acid hydrolysis the recrystallization of the fibres depended greatly on the stability of the cohesive structure.

(Materials--Textiles, TT, v. 6, no. 5)

61-16578

I. Nakai, A.

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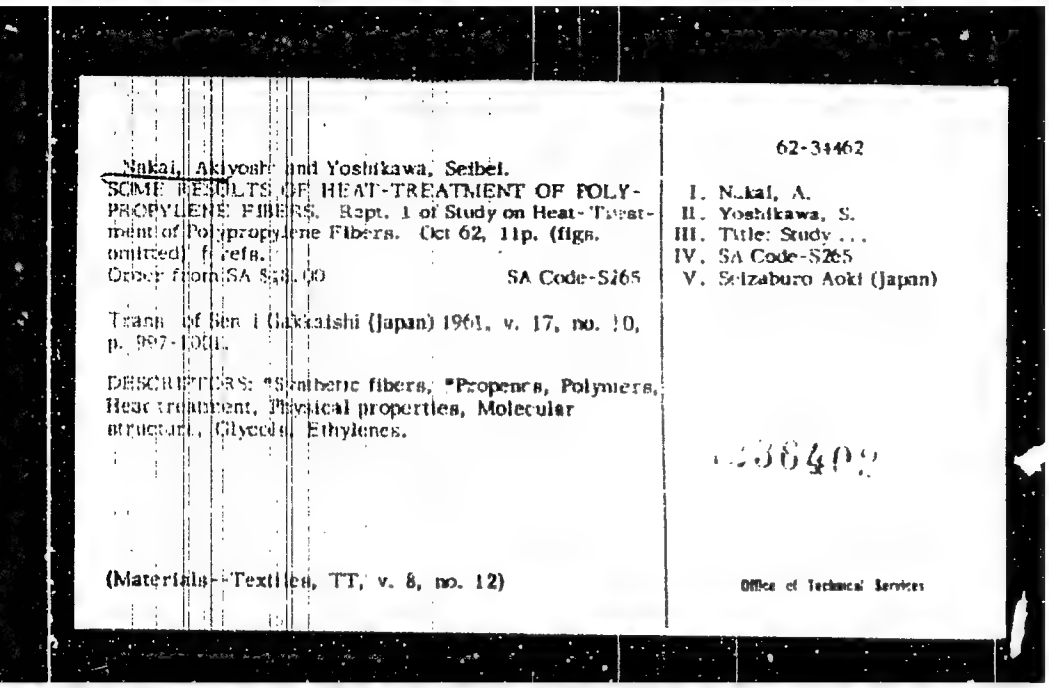

Nakai, Akiyoshi and Yoshikawa, Seibei.
SOME RESULTS OF HEAT-TREATMENT OF POLYPROPYLENE FIBERS. Rept. 1 of Study on Heat-Treatment of Polypropylene Fibers. Oct 62, 11p. (figs. omitted) 6 refs.
Order from SA $3.00 SA Code-S265

Trans of Sen i Gakkaishi (Japan) 1961, v. 17, no. 10, p. 997-1001.

DESCRIPTORS: *Synthetic fibers, *Propenes, Polymers, Heat treatment, Physical properties, Molecular structure, Glycols, Ethylenes.

(Materials--Textiles, TT, v. 8, no. 12)

62-34462

I. Nakai, A.
II. Yoshikawa, S.
III. Title: Study ...
IV. SA Code-S265
V. Seizaburo Aoki (Japan)

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JAPANESE, per, Tetsu To Hagane,
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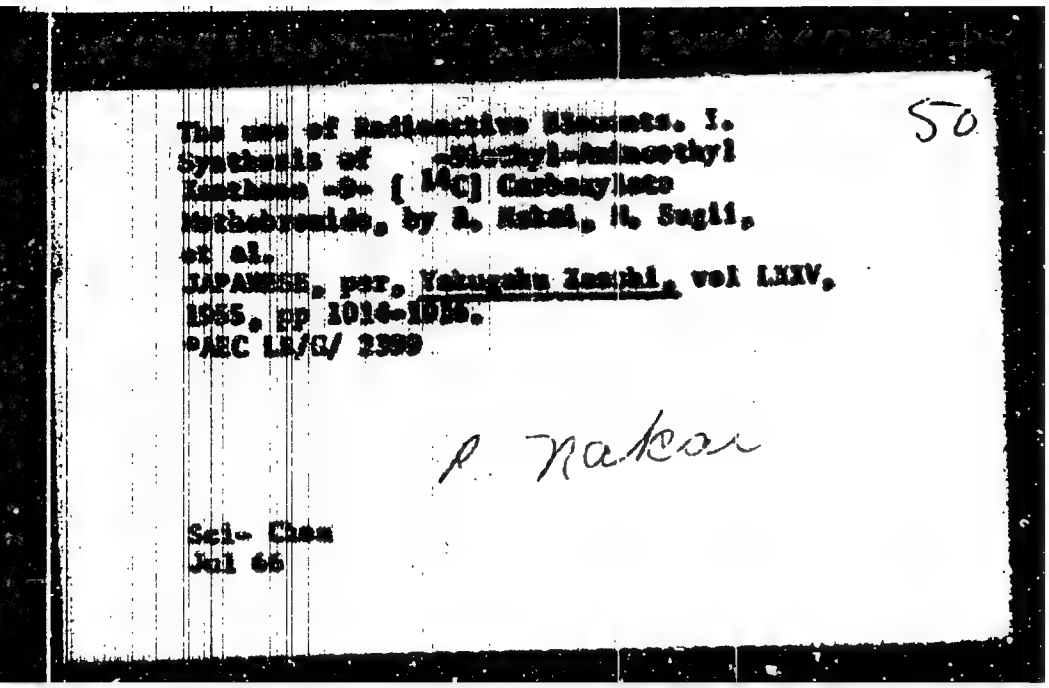

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P. Nakai

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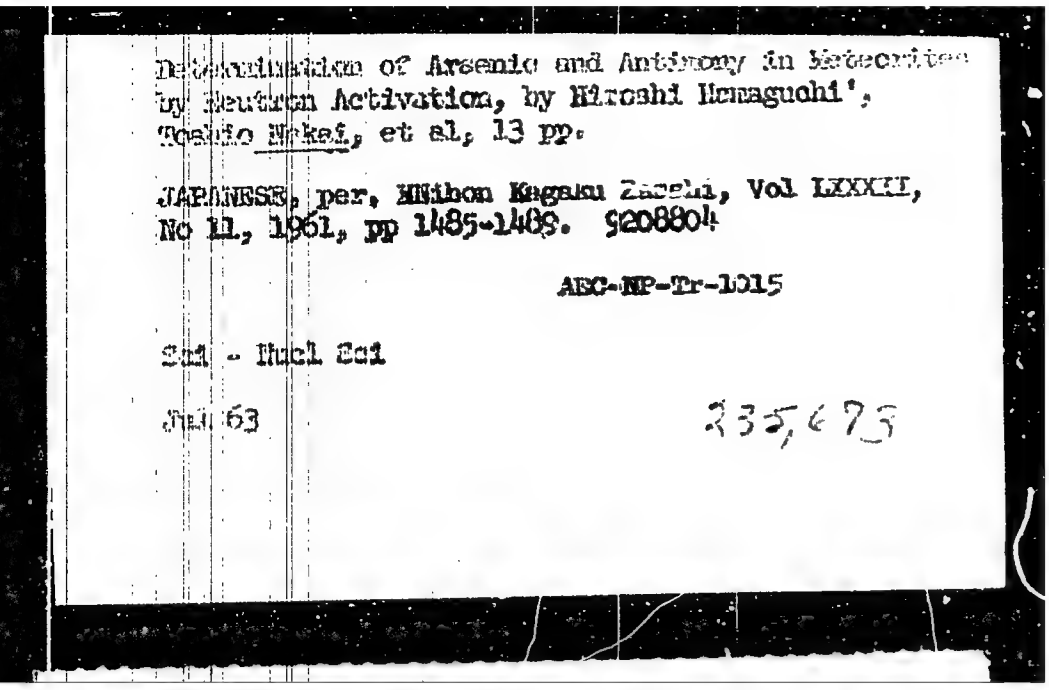

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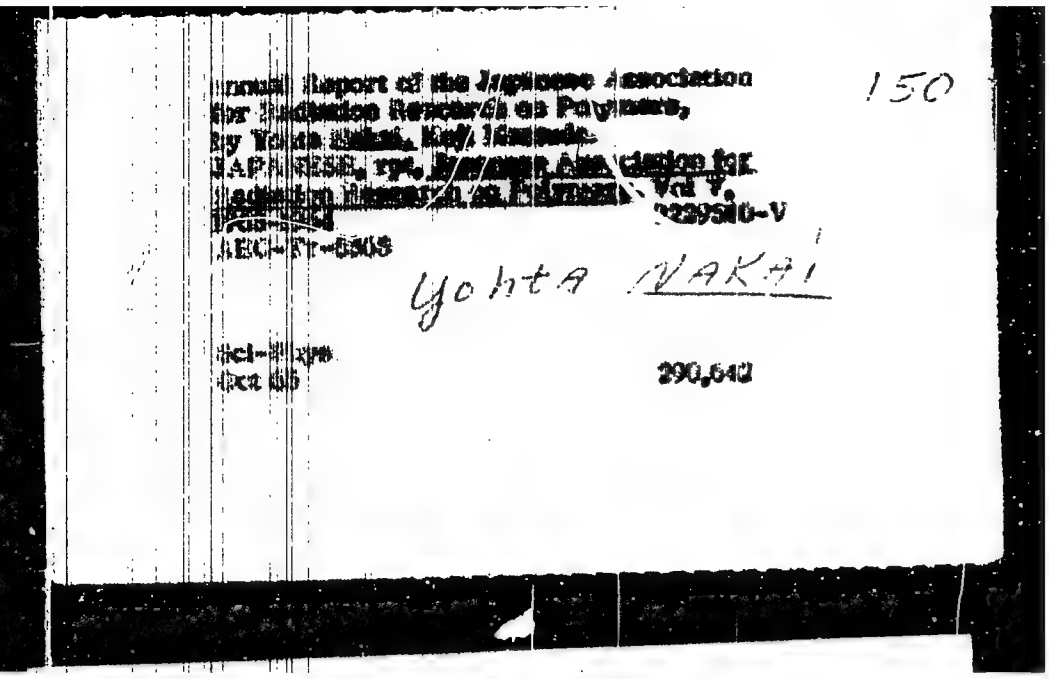

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Yohta NAKAI

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C-23 P NSA

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